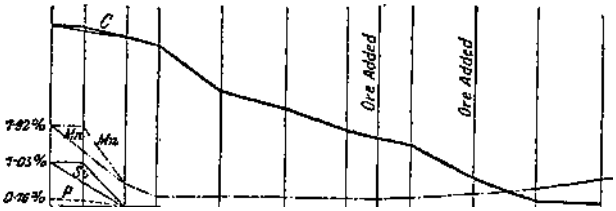
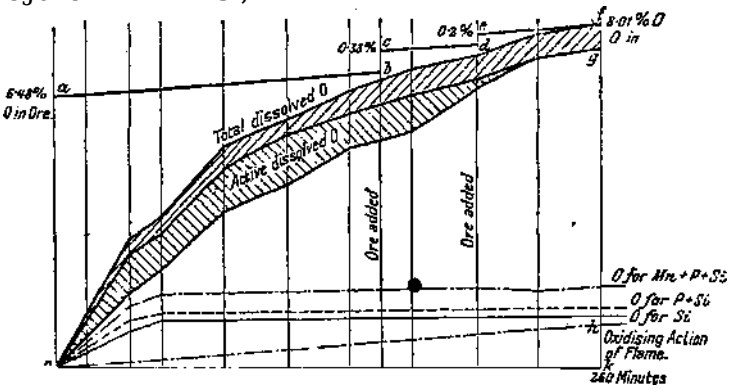
the metal or the iron protoxide in the slag begins to be deficient.
CHARGE No. 8,996.
. 26,200 kilogrammes
Molten pig iron .
Limestone . . . . 2, ,330
Ore 5.7:20
..... 330
Ferro-man^anese
200
= 8*5 per cent.
=21-8
= 1-26 „
= 0-69 „
= 0-76 „
*-2S%
FIG. 21.



0 -r$ 35 so so no no TJQ, zoo 2$o 260Minutes
DIAGKAM I.—Removal of Reducing Agents.
FIG. 22.
OJorC+Mn+P+Si,



o 1$ is S3 so 110 no no zoo 220 DIAGRAM IT.—Action of Oxygen.
The author regards as a good example of a charge of such a kind in the usual course, that which is given in " Stahl und